







= Earn or lose double the points shown on card



+5 = Choose your path



x2)

National Aeronautics and Space Administration

Jet Propulsion LaboratoryCalifornia Institute of Technology
Pasadena, California

EW-2002-02-011-JPL JPL 400-1001 02/02



DOLDRUMS: You have encountered the doldrums, where the currents cancel each other out, so the current does not help you make headway. Lose one turn.



EL NIÑO FORMING: Jason-1 satellite pictures show a large mass of warm water piling up in the Pacific near Peru in South America. You stop to evaluate how this condition is affecting the fish population.

Lose one turn, but gain 15 Discovery Points.



FUR SEALS frolic in the Bering Strait. Stop to count their population and radio tag several for tracking. Earn 10 Discovery Points.



GREAT BARRIER REEF: You discover a new species of fish to add to the approximately 3,000 species already known to live in the Great Barrier Reef. Earn 10 Discovery Points.



GULF STREAM CURRENT: In the North Atlantic, this major current circulate in a clockwise direction between North America and Europe. Catch the current and move ahead 5 steps.



HIT ICEBERG: You encounter a rogue iceberg and it slightly damages your ship. Go back 5 steps and lose your next turn.